## &EPA .....

# Envirofacts FRS Facility Detail Report

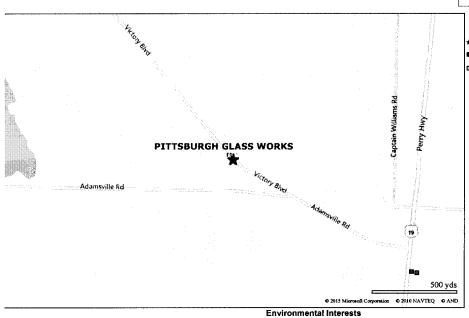


#### PITTSBURGH GLASS WORKS

5123 VICTORY BLVD COCHRANTON, PA 16314 EPA Registry Id; 110043717270 Facilty Registry Service Links

- Search
- FRS Facility Query
- FRS EZ Search
- Organization Search
- FRS Physical Data Model
- FRS Geospatial Model
   Contact Us
- Facility Registry Service (FRS)





#### Legend

- Selected Facility
- EPA Facility of Interest
- State/Tribe
   Facility of Interest

The facility locations displayed come from the FRS Spatial Coordinates tables. They are the best representative locations for the displayed facilities based on the accuracy of the collection method and quality assurance checks performed against each location. The North American Datum of 1983 is used to display all coordinates.

nformation System	System Facility Name	Information System	Environmental Interest Type	Data Source	Last Updated	lated Supplemental Environmental		
		Id/Report Link			<u>Date</u>	Interests:		
RESOURCE CONSERVATION AND	PITTSBURGH GLASS	PAD045878238	LQG (Y)	RCRAINFO	02/02/2015			
RECOVERY ACT INFORMATION	WORKS LLC							
SYSTEM								
NATIONAL POLLUTANT DISCHARGE	PGH GLASS WORKS	PA0027341	ICIS-NPDES NON-MAJOR	ICIS	03/29/2011	ICIS-		
ELIMINATION SYSTEM (ICIS-NPDES)	KEBERT IND					ENFORCEMENT/COMPLIANC ACTIVITY		
PENNSYLVANIA - ENVIRONMENTAL	PITTSBURGH GLASS	PAD045878238	STATE MASTER	PA-EFACTS				
FACILITY APPLICATION COMPLIANCE	WORKS LLC							
TRACKING SYSTEM								
SAFE DRINKING WATER INFORMATION	PITTSBURGH GLASS	PA6201069	NON-TRANSIENT NON-COMMUNITY	SFDW	03/19/2015			
SYSTEM	WORKS		WATER SYSTEM					
DEPARTMENT OF HOMELAND	MEADVILLE	1676075	DHS-CSAT REPORTER	DHS-CSAT	01/22/2008			
SECURITY - CHEMICAL SECURITY								
ASSESSMENT TOOL								
TOXIC RELEASE INVENTORY SYSTEM	PITTSBURGH GLASS	16335PPGNDKEBER	TRI REPORTER	TRI	06/24/2014			
	WORKS LLC WORKS 8			REPORTING				
				FORM	l			
BIENNIAL REPORTERS	PITTSBURGH GLASS	PAD045878238	HAZARDOUS WASTE BIENNIAL	RCRAINFO	12/31/2013			
	WORKS LLC		REPORTER					
TOXIC SUBSTANCES CONTROL ACT	PITTSBURGH GLASS	TSCA8269	TSCA SUBMITTER	TSCA				
	WORKS, LLC							
AIR FACILITY SYSTEM	PITTSBURGH GLASS	4203900001	AIR MAJOR (OPERATING)	AIRS/AFS	09/19/2014			
	WORKS/MEADVILLE WORKS							
	8							
SAFE DRINKING WATER INFORMATION	PITTSBURGH GLASS	PA6201069 300	WATER TREATMENT PLANT	SFDW	03/19/2015			
SYSTEM	WORKS-TREATMENT PLANT							
ELECTRONIC GREENHOUSE GAS	PITTSBURGH GLASS	1002439	GREENHOUSE GAS REPORTER	E-GGRT				
REPORTING TOOL (E-GGRT)	WORKS/MEADVILLE WORKS			l				
	8			1				
ICIS-Air (AIR)		PA0000004203900001	AIR MAJOR	ICIS	10/19/2014			

		PITTSBURG WORKS/MEAD	VILLE WORK	(S									
Occupational Safe		PITTSBURG	GH GLASS	982473	3728	OSHA ESTAB	BLISHMEN	NT T	OSHA-OIS			****	
Administration Inform		PITTSBURG WORKS/MEAD	SH GLASS VILLE WORK	66035	511	HAZARDOUS AND POLLUTAN		1	EIS	01/06/0015	4.41.44		
NATIONAL EMISSION	S INVENTORY	PPG IND INC		NEIPA25	-0730	CRITERIA AND H		1	NEI				
INTEGRATED CO	COMPLIANCE PITTSBURGH GLASS 2600013874 ENFORCEMENT/COMPLIANCE ICI							ICIS	06/23/2011				
TOXIC SUBSTANCES		PITTSBURG	GH GLASS	100607	495	TSCA SUB			TSCA	08/13/2012			
Additional EPA Reports:	<u>м</u>			ment and Cor	npliance S	ite Demographi Viewer Watersh			nates Vie	wer Environ	nenta	l Justic	• Мар
s	tandard Indust	rial Classifica	ation Code	s (SIC)		N	lational	Industry C	lassificati	on System C	odes	(NAICS)	1
Oata Source SIC Code AIR 3211	Description	FLAT	GLASS		Priman	Data Source ICIS	NAICS C	7211	escription	GLASS MANUF	ACTU	PING	Primary
AIRS/AFS 3211			GLASS			EIS		7211		GLASS MANUF			_
NEI 3211			GLASS			E-GGRT		7211		GLASS MANUF			
NPDES 5032	BRICK, STONE	, AND RELATED	CONSTRU	CTION MATERIA	LS	NPDES	32	7211	FLAT	GLASS MANUF	ACTU	RING.	
ICIS 3211			GLASS			NEI		7211		GLASS MANUF			
NPDES 3211			GLASS			DHS-CSAT		7211		GLASS MANUF			
	Facili	ty Codes and	Flags			RCRAINFO		7211		GLASS MANUF			
			1 62			AIRS/AFS	<del>-</del>	7211		GLASS MANUF			
		EPA Reg Duns Num				AIR TRIS		7211 7211		GLASS MANUF			
· · · · · · · · · · · · · · · · · · ·	Congression	nal District Num				OSHA-OIS		7211		GLASS MANUF			
		ve District Num				OSHA-OIS	1 32			Addresses	ACTO	KIIIO.	
		C Code/Waters		4 / FRENCH		┪		I acii	ity maining	Audiesses			
		o Border Indica				Affiliation Type		Delivery Poin		City Name	State	Postal	Information
		Federal Faci							•			Code	System
		Tribal La				PREPARE	R	5123 V	CTORY	MEADVILLE	PA	16335	DHS-CSA
	Al	ternative Nam	105			FACILITY MAI	LING		EVARD OX 800	MEADVILLE	PA	16335	AIR
Alternative Name				Source of Data		ADDRESS							
PITTSBUF	RGH PLATE GLAS	S - MEADVILL		OIL		FACILITY MAI	1	5123 VICT	ORY BLVD	COCHRANTO	N PA	16314	RCRAINF
PITTSBURGH	GLASS WORKS-TI	REATMENT PLA	NT	SFD	W	ADDRESS							
PITTSBU	PITTSBURG PLATE GLASS - MEADVILL					UNKNOW	N	150 FE	RRY ST	CREIGHTON	42	15030-	PA-EFACT
PITTSBURG	H GLASS WORKS	LLC WORKS 8		TRI REPORTI		2125117.0014	54107	20 10 1 DEL	4.070557	DITTORUDO		1101	7004
	MEADVILLE			DHS-C	SAT	PARENT COM			LA STREET	PITTSBURGE	-	15212 16335	TSCA AIRS/AFS
	PG IND INC/WOR			NEI		FACILITY MAI		P. O. B	OX 800	MEADVILLE	PA	10333	AIRS/AFS
	PG INDUSTRIES,			AIRS/A		REGULATORY CO		5123 V/ICT	ORY BLVD	COCHRANTO	N PA	16314	RCRAINFO
	LASS WORKS/ME		(S 8	E-GG		FACILITY MAI			ORY BLVD	COCHRANTO		10014	PA-EFACT
	GH GLASS WORK			DHS-C		ADDRESS		0120 1101	OIXT DE TO		7		I A LI AO
PGH	LASS WORKS KE			NPDE	:5	SUBMITTE		10800 SO	UTH 13TH	OAK CREEK	w	5315	DHS-CSA
		Organizations	5					STF	EET				
Affiliation Type	Name		DUNS	Information	Mailing	MAILING ADD	RESS	5123 VICT	ORY BLVD	MEADVILLE	PA	16335	NPDES
OPERATOR	PITTSBURGH G	I ASS WORKS	Number	System DHS-CSAT	Address	ADMINISTRAT		5123 VICT	ORY BLVD	COCHRANTO	N PA	16314	SFDW
	(PGW)					AUTHORIZE	ER		UTH 13TH	OAK CREEK	W	5315	DHS-CSA
PARENT OWNER	PITTSBURGH G	LASS WORKS,		E-GGRT	View	O LANE D			EET	O DITTERURCH	1 84	15212	RCRAINF
	LL					OWNER/OPER			RRY ST	0 PITTSBURGE CREIGHTON		15030-	PA-EFACT
OPERATOR	PITTSBURGH			RCRAINFO		- STATEROFER		,30 FE	01	J. LIGHTON	1	1101	
OWNEDWODEDATOR	LL			DA FEACTE	\ f	MAILING ADDI	RESS	PO BO	X 800	MEADVILLE	PA	16335	NPDES
OWNER/OPERATOR PARENT	PGH GLASS		-	PA-EFACTS EIS	View	PARENT OW			A STREET,	PITTSBURGI		15212	E-GGRT
CORPORTAION	FOR GLASS	TORNO LLC		EIS		L			E 500				
OWNER	PITTSBURGH G			DHS-CSAT		FACILITY MAI ADDRESS		5123 VICT	ORY BLVD	COCHRANTO	N PA	16314	TRIS
MAILING ADDRESS	PPG INDUS			NPDES	View	1			Conta	cts			
PARENT OWNER	PITTSBURGH G			E-GGRT	T	1	.,						1
	LL	С				Affiliation Type		Full Name	1	Office Phone	Inform		Mailing
OWNER	PITTSBURGH G			RCRAINFO	View	PUBLIC CON	TACT	DAVID I	VOGT	8143368326	Syste	n TRIS	Address
UNKNOWN	PGH GLASS			PA-EFACTS	<u>View</u>	TECHNICAL CO	NTACT	DAVID I	VOGT	8143368326	-	TRIS	
PARENT COMPANY	PITTSBURGH G LL			TSCA	View	FACILITY CON				8143368218	0:	SHA-OIS	
						, AGILITY CON				J.,3000210	``		
						REGULATORY C	ONTACT	DAVID I	VOGT	8143368326	RC	RAINFO	View
						REGULATORY C				8143368326	-	RAINFO	View
						TECHNICAL CO		MR. PE				TSCA	
								JOHN	1				
						SITE CONT/	ACT	PERRY J	OHNSON	8143368220		NPDES	
						PREPARE	R	THOMAS	BENAK	8143368218	DF	IS-CSAT	View
								PERRYJ		8143368220	ļ	NPDES	71014
						SITE CONTA	AC I	FERRIS	JHN3ON	0143300220	'	4F DES	

ADMINISTRATIVE CONTACT	DAVE VOGT	814-336-4411 <b>(</b> ()	SFDW	View
SUBMITTER	TED HUYETT	414574744	DHS-CSAT	<u>View</u>
AUTHORIZER	TED HUYETT	414574744	DHS-CSAT	View
COMPLIANCE CONTACT	DOUGLAS G MEHAN	8143364411	AIR	

Query executed on: JUN-05-2015

#### Additional information for CERCLIS or TRI sites:

This information resource is not maintained, managed, or owned by the Environmental Protection Agency (EPA) or the Environacts Support Team. Neither the EPA nor the Environacts Support Team is responsible for their content or site operation. The Environacts Warehouse provides this reference only as a convenience to our Internet users.

National Library of Medicine (NLM) TOXMAP

SEPA ENDONEMENT POR REAL PROPERTY OF THE PERSON AND THE PERSON AND



### TRI Envirofacts Report

Query executed on JUN-05-2015 Results are based on data extracted on MAR-04-2015

Click on "View Facility Information" to view EPA Facility information for the facility.

Facility Name:

PITTSBURGH GLASS WORKS LLC WORKS Mailing Name:

PITTSBURGH GLASS WORKS LLC WORKS

Address:

5123 VICTORY BLVD

5123 VICTORY BLVD

**COCHRANTON PA 16314** 

Mailing Address:

**COCHRANTON PA 16314** 

County:

CRAWFORD

Region:

Facility Information:

TRI ID:

16335PPGNDKEBER

DUNS Number:

View Facility Information

FRS ID

110043717270

TRI Preferred

41.537222

TRI Preferred Longitude:

80.217222

Latitude: Public Contact;

8143368326

DAVID F VOGT No US Parent

Standardized Parent

PITTSBURGH GLASS WORKS LLC

Parent DUNS: NA

Parent Company: BIA Tribal Code:

Company: Tribe:

Starting with Reporting Year 2006, TRI Facilities began reporting NAICS codes, instead of SIC codes, to identify their Primary Business Activities.

**NAICS Codes for 2013** 

NAICS CODE	PRIMARY	NAICS DESCRIPTION
327211	YES	Flat Glass Manufacturing

The above information comes from 2013, which was the last year NAICS code data was reported for this facility. The earliest NAICS code data on file for this facility was reported in 1991.

Map this facility

Map this facility using one of Envirofact's mapping utilities.

Besides TRI, this facility also does the following:

- · has reported air releases under the Clean Air Act
- · handles hazardous waste
- has reported greenhouse gas (GHG) data
- · has permits to discharge to water

More information about these additional regulatory aspects of this facility can be found by pressing the other regulatory data button below.

Other Regulatory Data

#### Total Aggregate Releases of TRI Chemicals to the Environment:

For all releases estimated as a range, the mid-point of the range was used in these calculations. This table summarizes the releases reported by the facility. NR - signifies nothing reported by this facility for the corresponding medium.

#### Total Aggregate Releases of TRI Chemicals excluding Dioxin and Dioxin-like Compounds (Measured in Pounds)

Media	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	2001	2000	1999	1998	1997	1996	1995	1994	1993	1992	1991
Air Emissions	28200	24863	23882	26437	NR	0	12.7	NR	NR	19000	22200	NR	NR	NR	NR	NR	NR						
Surface Water Discharges	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	0	NR	NR	NR	NR	NR	NR	NR	0	0	0	0
Releases to Land	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
Underground Injection	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
Total On-Site Releases	28200	24863	23882	26437	NR	0	12.7	NR	NR	19000	22200	NR	NR	0	0	0	0						
Transfer Off-Site to Disposal	10	10	14.9	48	NR	4.3	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR							
Total Releases	28210	24873	23896.9	26485	NR	0	17	NR	NR	19000	22200	NR	NR	0	0	0	0						

Graphic Summary of this Table

### Total Aggregate Releases of Dioxin and Dioxin-like Compounds (Measured in Grams)

Media	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	2001	2000	1999	1998	1997	1996	1995	1994	1993	1992	1991
Air Emissions	NR																						
Surface Water Discharges	NR																						
Releases to Land	NR																						
Underground Injection	NR																						
Total On-Site Releases	NR																						
Transfer Off-Site to Disposal	NR																						
Total Releases	NR																						

Graphic Summary of this Table

#### TRI Chemicals Reported on Form A:

Please note that there were no chemicals reported on Form A for this facility

#### NOTE:

All chemicals reported below have release or transfer amounts greater than zero. To see a list of all chemicals reported by this facility click here.

#### Names and Amounts of Chemicals Released to the Environment by Year.

For all releases estimated as a range, the mid-point of the range was used in these calculations. NR - signifies nothing reported for this facility by the corresponding medium. Rows with all "0" or "NR" values were not listed.

Chemical Name	Media	<u>Unit Of</u> Measure	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	2001	2000	1999	1998	1997	1996	1995	1994	1993	1992
COBALT COMPOUNDS (TRI Chemical ID: N096)		Pounds	2400	2232	1986	2037	NR	400	2800	NR	NR	NR	NR	NF										
COBALT COMPOUNDS (TRI Chemical ID: N096)		Pounds	NR	5	8.6	28	NR	NR	NR	NR	NR	NR	NF											
COBALT COMPOUNDS (TRI Chemical ID: N096)	DISP NON METALS	Pounds	5	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NF
LEAD COMPOUNDS (TRI Chemical ID: N420)		Pounds	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	12.7	NR	NR	NR	NR	NR	NR	NR	NR	NF
COMPOUNDS (TRI Chemical ID: N420)	<u>DISP</u> METALS	Pounds	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	4.3	NR	NR	NR	NR	NR	NR	NR	NR	NF
SELENIUM (TRI Chemical ID: 007782492)	AIR STACK	Pounds	25800	22631	21896	24400	NR	NR	NR	NR	NR	NR	NF											
SELENIUM (TRI Chemical ID: 007782492)	<u>DISP</u> METALS	Pounds	NR	5	6.3	20	NR	NR	NR	NR	NR	NR	NF											
SELENIUM (TRI Chemical ID: 007782492)	DISP NON METALS	Pounds	5	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NF
SELENIUM COMPOUNDS (TRI Chemical ID: N725)	AIR STACK	Pounds	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	37600	41600	NR	NR	NR	NR	NF

#### Discharge of Chemicals into Streams or Bodies of Water:

Please note that either there were no releases of chemicals into streams or bodies of water reported by this facility or the facility did not file a TRI form R for the years 1987 to 2013. Rows with Release Amount equal to "0" were not listed.

#### Transfer of Chemicals to Off-Site Locations other than POTWs:

For all releases estimated as a range, the mid-point of the range was used in these calculations. Rows with Total Transfer Amount equal to "0" were not listed.

Chemical Name	Year	<u>Unit Of</u> <u>Measure</u>	Total Transfer Amount	Transfer Site Name and Address	Type Of Waste Management
COBALT COMPOUNDS (TRI Chemical ID: N096)	2013	Pounds	5	EQ DETROIT INC 1923 FREDERICK STREET DETROIT, MI 48211	RCRA Subtitle C Landfills
COBALT COMPOUNDS (TRI Chemical ID: N096)	2012	Pounds	5	EQ DETROIT INC 1923 FREDERICK STREET DETROIT, MI 482112603	Solidification/Stabilization-Metals and Metal Compounds only
COBALT COMPOUNDS (TRI Chemical ID: N096)	2011	Pounds	8.6	USL CITY ENVIRONMENTAL INCORPORATED 1923 FREDERICK STREET DETROIT, MI 48211	Solidification/Stabilization-Metals and Metal Compounds only
COBALT COMPOUNDS (TRI Chemical ID: N096)	2010	Pounds	28	USL CITY ENVIRONMENTAL INCORPORATED 1923 FREDERICK STREET DETROIT, MI 482112603	Solidification/Stabilization-Metals and Metal Compounds only
LEAD COMPOUNDS (TRI Chemical ID: N420)	2001	Pounds	4.3	CWM CHEMICAL SERVICES LLC 1550 BALMER ROAD MODEL CITY, NY 14107	Solidification/Stabilization-Metals and Metal Compounds only
SELENIUM (TRI Chemical ID: 007782492)	2013	Pounds	5	EQ DETROIT INC 1923 FREDERICK STREET DETROIT, MI 48211	RCRA Subtitle C Landfills
SELENIUM (TRI Chemical ID: 007782492)	2012	Pounds	5	EQ DETROIT INC 1923 FREDERICK STREET DETROIT, MI 482112603	Solidification/Stabilization-Metals and Metal Compounds only
SELENIUM (TRI Chemical ID: 007782492)	2011	Pounds	6.3	USL CITY ENVIRONMENTAL INCORPORATED 1923 FREDERICK STREET DETROIT, MI 48211	Solidification/Stabilization-Metals and Metal Compounds only
SELENIUM (TRI Chemical ID: 007782492)	2010	Pounds	20	USL CITY ENVIRONMENTAL INCORPORATED 1923 FREDERICK STREET DETROIT, MI 482112603	Solidification/Stabilization-Metals and Metal Compounds only

#### **Summary of Waste Management Activites**

## Summary of Waste Management Activites excluding Dioxin and Dioxin-like Compounds (Measured in Pounds)

This facility did not report any waste management activites for non Dioxin-like Compounds.

## Summary of Waste Management Activites for Dioxin and Dioxin-like Compounds (Measured in Grams)

 ${\it This facility did not report any waste management activites for Dioxin and Dioxin-like \ Compounds.}$ 

#### Chemicals Under Waste Management:

This facility did not report any chemicals as being treated, recycled, or used in energy recovery.

#### Publicly Owned Treatment Works (POTW) that Chemicals were Transferred to in 2011 and after:

This facility did not transfer any chemicals to a Publicly Owned Treatment Works (POTW) in 2011 and after.

#### Publicly Owned Treatment Works (POTW) that Chemicals were Transferred to PRIOR to 2011:

This facility did not transfer any chemicals to a Publicly Owned Treatment Works (POTW) PRIOR to 2011.

#### Non Production Releases:

This report shows the quantities of the chemicals released to the environment by reporting year as a result of remedial actions, catastrophic events, or other one-time events not associated with production processes. Chemicals with zero release amounts are not shown.

Chemical Name	Reporting Year	Unit Of Measure	Release Quantity
COBALT COMPOUNDS	1997	Pounds	1400
COBALT COMPOUNDS	1997	Pounds	1400
SELENIUM COMPOUNDS	1997	Pounds	20800

SELENIUM COMPOUNDS	1997	Pounds	20800

EPA Home | Contact Us

Last updated on Friday, June 5th, 2015 http://ofmint.rtpnc.epa.gov/enviro/tris\_control.tris\_print